

## **AMENDMENTS TO THE CLAIMS**

The following listing of claims will replace all prior versions and listings of claims in the application.

### **LISTING OF CLAIMS**

1. (previously presented) An anvil for use with an impact wrench, the anvil comprising:

a round body;

a square head formed at an end of the round body, said square head defining four flat side surfaces;

a recessed radius portion formed in between the square head and the round body and a tapered ramp extending around the circumference of the round body and tapered toward sides of the square head, said recessed radius portion extending radially inward from an entirety of said four flat side surfaces around the circumference of the tapered ramp.

2-3. (cancelled)

4. (original) The anvil of claim 1, wherein the square head and round body define a longitudinal axis, and the square head includes a roll pin hole adapted to receive a roll pin, the roll pin hole extending into the square head parallel to the longitudinal axis of the round body.

5. (original) The anvil of claim 4, wherein the square head further includes a recessed portion surrounding the roll pin hole.

6. (original) The anvil of claim 1, wherein a cross sectional area of the anvil at the radius is less than a cross sectional area of the anvil at the square head.

7. (previously presented) An impact wrench comprising:  
a housing;  
a motor mounted within the housing;  
an anvil driven by the motor, the anvil including a round body and a square head formed at an end of the round body, said square head defining four flat side surfaces, and a recessed radius portion formed between the square head and the round body and a tapered ramp extending around the circumference of the round body and tapered toward sides of the square head, said recessed radius portion extending radially inward from an entirety of said four flat side surfaces around the circumference of the tapered ramp.

8-9. (cancelled)

10. (original) The impact wrench of claim 7, wherein the square head and round body define a longitudinal axis, and the square head includes a roll pin hole adapted to receive a roll pin, the roll pin hole extending into the square head parallel to the longitudinal axis of the round body.

11. (original) The impact wrench of claim 10, wherein the square head further includes a recessed portion surrounding the roll pin hole.

12. (original) The impact wrench of claim 7, wherein a cross sectional area of the anvil at the radius is less than a cross sectional area of the anvil at the square head.

13. (cancelled)